## IN THE CLAIMS

*The following listing of claims replaces all previous versions.*

1. **(Currently Amended)** A mobile telephone system comprising:

a mobile telephone base station (20) connected to a telephone network (40); and

a mobile telephone apparatus (10) which comprises a first GPS unit (6) for receiving a GPS wave as a first received GPS signal to obtain position data of said mobile telephone apparatus by information processing with reference to said first received GPS signal and a radio section (3) connected to said first GPS unit for transmitting, by radio communication, the position data of said mobile telephone apparatus to said mobile telephone base station to make said mobile telephone base station inform said telephone network of the position data of said mobile telephone apparatus;

said mobile telephone base station comprising a mobile telephone base section (22) for transmitting, by radio communication, position information of said mobile telephone base station to said mobile telephone apparatus to enable said mobile telephone apparatus to use the position information of said mobile telephone base station instead of the position data of said mobile telephone apparatus.

2. **(Currently Amended)** A mobile telephone system as claimed in claim 1, wherein:

said mobile telephone base station further comprises a second GPS unit (24) for receiving said GPS wave as a second received GPS signal to obtain the position information of said mobile telephone base station by information processing with reference to said second received GPS signal;

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said mobile telephone base section being connected to said second GPS unit to be supplied with the position information of said mobile telephone base station from said second GPS unit.

3. **(Original)** A mobile telephone system as claimed in claim 1, wherein said mobile telephone base section transmits, by radio communication, the position information of said mobile telephone base station to said mobile telephone apparatus by including said position information in report information which is reported to said mobile telephone apparatus.

4. **(Original)** A mobile telephone system as claimed in claim 1, wherein the radio section of said mobile telephone apparatus transmits, when said first GPS unit does not receive the GPS wave and does not obtain the position data of said mobile telephone apparatus, the position information of said mobile telephone base station to said mobile telephone base station by radio communication instead of the position data of said mobile telephone apparatus to make said mobile telephone base station inform said telephone network of the position information of said mobile telephone base station instead of the position data of said mobile telephone apparatus.

5. **(Currently Amended)** A mobile telephone system as claimed in claim 4, wherein said mobile telephone apparatus further comprises a display section (2) for displaying map information specified by one of the position information of said mobile telephone base station and the position data of said mobile telephone apparatus, said

mobile telephone apparatus receiving, upon display of said map information in said display section, said map information through said mobile telephone base station from said telephone network by transmitting said one of the position information of said mobile telephone base station and the position data of said mobile telephone apparatus through said mobile telephone base station to said telephone network,

6. **(Currently Amended)** A mobile telephone system as claimed in claim 5, wherein said map information is obtained by the use of a homepage of an internet connected through a router (40a) to said telephone network.

7. **(Currently Amended)** A mobile telephone system as claimed in claim 1, wherein said mobile telephone apparatus further comprises a control section (5) for carrying out power supply intermittent control to intermittently energize said first GPS unit so that said first GPS unit is intermittently turned on under said power supply intermittent control.

**8-15. Cancelled**